

IN THE SPECIFICATION

Please amend the paragraph beginning at page 10, line 36, as follows:

A1  
-- Namely, when the viewer (listener) operates a key for an EPG data search key setting image, the CPU 11 of the IRD receiver 5 execute an EPG data search processing RT1 for the EPG data S16 as shown in Fig. 4. Then the CPU 11 moves the processing to a step SP1 ~~S1~~ and generates an EPG data search key setting image data S40 based on the control program stored in the RAM 13. --

Please amend the paragraph beginning at page 11, line 30, as follows:

A2  
-- The CPU 11 then generates a search key table T1 for each registration pattern as shown in Fig. 7, and stores this search key table data S41 into the flash memory 31 (step SP3).--

Please amend the paragraph beginning at page 12, line 5, as follows:

A3  
-- Then the CPU 11 moves the processing to a step SP4, and detects the reception of the EPG data and waits until the EPG data S16 stored in the flash memory 31 ~~43~~ is revised by a newly received EPG data.--

Please amend the paragraph beginning at page 12, line 9, as follows:

A4  
-- If the EPG data S16 stored in the flash memory 31 ~~43~~ is revised, the CPU 11 moves the processing to a step SP5. At this step SP5, the CPU 11 searches a broadcast program coincided with the contents of the search key table T1A among a large number of broadcast programs

44  
Cont  
included in the EPG data S16 stored in the flash memory 31 ~~43~~ based on the search key table  
T1A for the "Normal" pattern. If it is necessary, the CPU 11 searches broadcast programs  
coincided with the search key table T1B for the "Year end" pattern or broadcast programs  
coincided with the search key table T1C for the "Go out" pattern.--

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